

## **Report for 2002FL6B: Information Transfer**

- Articles in Refereed Scientific Journals:
  - Motz, L. H. 2002. Leaky One-Dimensional Flow with Storage and Skin Effect in a Finite-Width Sink. *Journal of Irrigation and Drainage Engineering*, American Society of Civil Engineers (ASCE), 128(5): pp. 298-304.
- Conference Proceedings:
  - Motz, L. H., and Dogan, A. 2002. Calibration of the North-Central Florida Steady- State Groundwater Flow Model. *ModelCARE 2002: Proceedings of the 4th International Conference on Calibration and Reliability in Groundwater Modelling*, Prague, Czech Republic, 17-20 June: pp. 253-256.

**Report Follows:**

## **Information Transfer**

During FY2002, the Florida WRRC actively promoted the transfer of the results of water-resources research to water-resource groups in Florida. The target audience was the scientific and technical community who address Florida's water problems on a professional basis. Specific activities that were part of this task included maintaining an updated mailing list with email addresses and a web-based home page. The email list and home page were used to provide timely information about research proposal deadlines, conference announcements and calls for papers, and other water-related activities. The home page describes ongoing research at the WRRC and lists research reports and publications that are available. Also, the home page is used to list research reports and publications that are available through the WRRC and elsewhere, and it provides links to other water-resource organizations and agencies, including the five water management districts in Florida and the USGS. The WRRC continues to maintain a library of technical reports that have been published in past years by the WRRC. Copies of these reports can be checked out by researchers, and also they are distributed upon request with a nominal charge made to cover the cost of reproduction and mailing. As newer reports become available, electronic versions of these reports will be made available for distribution by downloading from the WRRC home page. Financial support was provided for publishing research results in refereed scientific and technical journals and conference proceedings. Also, the WRRC hosted a seminar given by Dr. K. A. Narayan from CSIRO's Davies Laboratory, Townsville, Queensland, Australia on "Modelling Saltwater Intrusion in the Lower Burdekin Delta, North Queensland, Australia". Dr. Louis H. Motz, who is Director of the WRRC, was the Principal Investigator for the Information Transfer task.